1 1=25 Ho: m4 = 8 m3= 4 m2=6 m1=6 H1: m1=m2=m3=m4 Guf? 1=0,2, W-? n=2 P1= 4 { 8 } + 4 { 23 + 4 { 33 + 4 { 53} 1 1/16 1/26 1/29 1/12 2 1/16 1/26 1/24 1/12 3 1/24 1/24 1/36 1/8 Pi: tx, x = {1,23,13 GP(x)- P(x)=/16 1/2 1/2 1/18 1/9 64p: (3,1), (1,3), (2,3), (3,2), (3,3)  $\frac{3}{4}$   $\frac{3$ W = P ( 74 & Gup Ha) = 36 de=1-W=1/